Journal of Statistical Planning and Inference 11 (1985) 411–412
North-Holland

AUTHOR INDEX*

Volume 11 (1985)

Anderson, D.A. and J.A. Eccleston, On the construction of a class of efficient row–column designs (3) 131–134
Avila, D., *see* S. Ghosh (2) 259–266
Bansal, M.L. and R. Singh, An alternative estimator for multiple characteristics in PPS sampling (3) 313–320
Best, D.J., *see* J.C.W. Rayner (2) 197–206
Bjørnstad, J.F., Subset selection of superior populations when the number of populations is large (2) 207–216
Böhning, D., Numerical estimation of a probability measure (1) 57– 69
Boopathy, G.M., *see* A.K. Nigam (1) 111–117
Butler, N.T., Symmetric designs of Types V and VI (3) 355–361
Chandra, R., *see* V.K. Srivastava (1) 15– 21
Dawson, J.E., A construction for generalized Hadamard matrices GH($4q$, EA(q) (1) 103–110
Dayal, S., Allocation of sample using values of auxiliary characteristic (3) 321–328
Eccleston, J.A., *see* D.A. Anderson (1) 131–134
Friedman, L. and I. Gertsbakh, Estimation of a standard measuring error by repeated measurements and sortings (1) 1– 14
Geisser, S., *see* W. Johnson (1) 33– 56
Gertsbakh, I., *see* L. Friedman (1) 1– 14
Ghosh, S. and D. Avila, Some new factor screening designs using the search linear model (2) 259–266
Ghosh, S. and W.A.K. Kipngeno, On the robustness of the optimum balanced 2^m factorial designs of resolution V (given by Srivastava and Chopra) in the presence of outliers (1) 119–129
Gupta, R. and D. Richards, Testing optimality of experimental designs for a regression model with random variables (1) 75– 80
Gupta, S.C., Iterative analysis of two- and three-way designs (1) 95–102
Gupta, S.C., On Kronecker block designs for factorial experiments (2) 227–236
Gupta, V.K. and A.K. Nigam, A class of asymmetrical orthogonal resolution-IV designs (3) 381–383
Hedayat, A. and H. Pesotan, A study of BIB designs through support matrices (3) 363–372
Horn, P.S., Back-to-back mixtures of discrete distributions (3) 267–276
Huda, S., Variance of the difference between two estimated responses (1) 89– 93
Iachan, R., Robust designs for ratio and regression estimation (2) 149–161
Jacroux, M., Some sufficient conditions for the type 1 optimality of block designs (3) 385–398
Johnson, W. and S. Geisser, Estimative influence measures for the multivariate general linear model (1) 33– 56
Kipngeno, W.A.K., *see* S. Ghosh (1) 119–129
Nigam, A.K. and G.M. Boopathy, Incomplete block designs for symmetrical parallel line assays (1) 111–117
Nigam, A.K., *see* V.K. Gupta (3) 381–383

* The issue number is given in front of page numbers.

Ohnishi, T. and T. Shirakura, Search designs for 2^m factorial experiments (2) 241–245
Ohnishi, T., *see* T. Shirakura (2) 247–258
Oman, S.D., An exact formula for the mean squared error of the inverse estimator in the linear calibration problem (2) 189–196
Pesotan, H. and B.L. Raktoe, Some determinant optimality aspects of main effect fold-over designs (3) 399–410
Pesotan, H., *see* A. Hedayat (3) 363–372
Puri, M.L. and T.J. Wu, Gaussian approximation of signed rank statistics process (3) 277–312
Raktoe, B.L., *see* H. Pesotan (3) 399–410
Rayner, J.C.W. and D.J. Best, The effect of categorisation on testing for an exponential scale shift (2) 197–206
Richards, D., *see* R. Gupta (1) 75– 80
Risko, K.J., Selecting the better binomial population under a budget constraint (3) 341–353
Robinson, P.M., Approximate optimal allocation in repeated sampling from a finite population (2) 135–148
Rüschendorf, L., Two remarks on order statistics (1) 71– 74
Saha, G.M., *see* B.K. Sinha (2) 237–240
Seberry, J., Generalized Bhaskar Rao designs of block size three (3) 373–379
Sebö, A., On two random search problems (1) 23– 31
Shirakura, T. and T. Ohnishi, Search designs for 2^m factorials derived from balanced arrays of strength $2(l+1)$ and AD-optimal search designs (2) 247–258
Shirakura, T., *see* T. Ohnishi (2) 241–245
Singh, R., Estimation from incomplete data in longitudinal surveys (2) 163–170
Singh, R., *see* M.L. Bansal (3) 313–320
Sinha, B.K. and G.M. Saha, on the equivalence of two approaches to simplicity in the analysis of block designs and some related results (2) 237–240
Soares, J.F. and C.F.J. Wu, Optimality of random allocation design for the control of accidental bias in sequential experiments (1) 81– 87
Spruill, C., Model robustness of Hoel–Levine optimal designs (2) 217–225
Srivastava, V.K. and R. Chandra, Properties of the mixed regression estimator when disturbances are not necessarily normal (1) 15– 21
Tan, W.Y., On Tiku's robust procedure – A Bayesian insight (3) 329–340
Wu, C.F.J., *see* J.F. Soares (1) 81– 87
Wu, T.J., *see* M.L. Puri (3) 277–312
Zahedi, H., Some new classes of multivariate survival distribution functions (2) 171–188